

# WATER DEPTHS.

# SWIM LAKE.

cornelia

p = 2.3, 7.0

020798

PETER E. WALCOTT & ASSOC. LTD. factor 0.0166 mill gals/gal.

Elevation Data

Rodman

Instrument

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JOB #

Date

Surveyor

Remarks	Station	Depth T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION.
						B.S.	F.S.							
L-88E	31S													
	30S	53						0.88						
	28S	59 1/2						1.15						
	26S	89 1/2						1.49						
	24S	99						1.64						
	22S	108 1/2						1.80						
	20S	107 1/4						1.78						
	18S	90						1.49						
	16S	49 3/4						0.83						
	14S	22 1/4						0.37						
	12S	45						0.75						
	10S	56						0.93						
	8S	47 3/4						0.79						
	6S	34 1/4						0.57						
	4S	62						1.03						
	2S	100 3/4						1.67						
	0	113						1.88						
	2N	104						1.73						
	4N	59 1/4						0.98						
	Station													
L-84E.	4N	72.						1.20						
	2N	105 1/4						1.75						
	0	103 1/2						1.72						
	2S	105 1/2						1.75						
	4S	86 1/4						1.43						



PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

Rodman

~~1/4~~

JOB #

Date

to nearest  
1/4 foot.

Surveyor

Instrument

Page /

Remarks	Station	Depth Top.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-0	2 N	2						0.03						
	4 N	4						0.07						
	6 N	19 1/4						0.32						
	8 N	36 1/4						0.60						
	10 N	72						1.20						
	12 N	86						1.43						
	14 N	94 1/4						1.52						
	16 N	87 1/2						1.45						
	18 N	75						1.25						
	20 N	30						0.50						
L-4E	19+70 N													
	18 N	83						1.38						
	16 N	118						1.96						
	14 N	124 1/4						2.06						
	12 N	113 3/4						1.89						
	10 N	108 1/4						1.80						
	8 N	101 1/2						1.68						
	6 N	84						1.39						
	4 N	69 1/2						1.15						
	2 N	62						1.03						
	0	50						0.83						
	2 S	45 1/2						0.76						
	4 S	36 1/2						0.60						
	6 S	2 1/2						0.04						

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

JOB #      Date      Surveyor      Rodman      Instrument      Page 2

Remarks	Station	Peg I.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-8E	8+75S													
	8S	18						0.30						
	6S	69						1.15						
	4S	74						1.23						
	2S	76 1/2						1.27						
	0	89 1/2						1.44						
	2N	98 3/4						1.64						
	4N	105 3/4						1.76						
	6N	118 1/4						1.96						
	8N	129 1/2						2.15						
	10N	138						2.29						
	12N	145 1/2						2.42						
	14N	146 1/2						2.43						
	16N	133						2.19						
	18N	55						0.91						
	18+00N													
L-12E	18N	10 3/4						0.18						
	16N	124 3/4						2.07						
	14N	160						2.66						
	12N	161 3/4						2.69						
	10N	147 3/4						2.45						
	8N	147						2.41						
	6N	140 1/4						2.33						
	4N	133 1/4						2.21						

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

Rodman

Instrument

JOB #

Date

Surveyor

Remarks	Station	Peg I.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-12E	2N	124 1/4						2.06						
	0	117 1/2						1.95						
	2S	112						1.86						
	4S	112 1/2						1.87						
	6S	111						1.84						
	8S	94						1.56						
	10S	29						0.48						
L-16E	14S	3 3/4						0.06						
	12S	66						1.10						
	10S	115						1.91						
	8S	133 1/2						2.22						
	6S	139						2.31						
	4S	137 1/2						2.28						
	2S	143 1/2						2.38						
	0	155 1/2						2.58						
	2N	157						2.61						
	4N	163 1/4						2.71						
	6N	169						2.81						
	8N	167 1/2						2.78						
	10N	172 1/4						2.86						
	12N	175 1/2						2.91						
	14N	154 3/4						2.57						
	16N	102						1.69						
	18N	2 3/4						0.05						

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

JOB #

Date

Surveyor

Rodman

Instrument

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Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-52E	34 <sup>S</sup>	52 <sup>1</sup> / <sub>4</sub>						0.87						
	36	58						0.96						
	38	46 <sup>3</sup> / <sub>4</sub>						0.78						
	40	35 <sup>1</sup> / <sub>2</sub>						0.59						
	42	20						0.33						
	44	18 <sup>3</sup> / <sub>4</sub>						0.31						
	46	29 <sup>3</sup> / <sub>4</sub>						0.49						
	48 <sup>S</sup>	16 <sup>1</sup> / <sub>4</sub>						0.27						
L-48E 46	44 <sup>S</sup>	16 <sup>1</sup> / <sub>2</sub>						0.27						
44	42	40 <sup>3</sup> / <sub>4</sub>						0.68						
42	40	34 <sup>1</sup> / <sub>2</sub>						0.57						
40	38	50 <sup>1</sup> / <sub>4</sub>						0.83						
38	36	66 <sup>1</sup> / <sub>2</sub>						1.10						
36	34	75 <sup>1</sup> / <sub>2</sub>						1.25						
	32	78 <sup>3</sup> / <sub>4</sub>						1.31						
	30	74 <sup>1</sup> / <sub>4</sub>						1.23						
	28	77						1.28						

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

JOB #      Date      Surveyor      Rodman      Instrument      Page 4

Remarks	Station	ptk I.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-20E	18-190.5							1.23						
	18S	14						0.23						
	16S	76 3/4						1.27						
	14S	101						1.68						
	10S12S	124						2.06						
	8S10S	148						2.46						
65 L-21E	6S8S	142						2.36						
	4S	156 3/4						2.60						
	2S	157 1/4						2.61						
	0	164 1/2						2.73						
	2N	170						2.82						
	4N	172 1/2						2.86						
	6N	178 1/2						2.96						
	8N	180						2.99						
	10N	177						2.97						
	12N	167 1/2						2.78						
	14N	148 1/2						2.47						
	16N	81 1/2						1.35						
	17+35N													
L-24E	16N	85 1/4						1.42						
	14N	138						2.29						
	12N	156 3/4						2.6						
	10N	174 3/4						2.90						
	8N	181						3.0						

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

JOB #

Date

Surveyor

Rodman

Instrument

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Remarks	Station	Depth T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-44E	6N	182 $\frac{3}{4}$						3.03						
	4N	179						2.97						
	2N	179						2.97						
	0	174						2.89						
	2S	176 $\frac{1}{4}$						2.93						
	4S	178						2.95						
	6S	180 $\frac{1}{2}$						3.00						
	8S	176 $\frac{1}{4}$						2.93						
	10S	166						2.76						
	12S	147 $\frac{3}{4}$						2.75						
	14S	135						2.24						
	16S	127						2.11						
	18S	87 $\frac{1}{2}$						1.45						
	20S	38						0.63						
	21+30S													
L-48E	28S	99						1.64						
	26S	82						1.36						
	24S	95						1.56						
	22S	113						1.88						
	20S	134 $\frac{1}{2}$						2.23						
	18S	151 $\frac{1}{4}$						2.57						
	16S	163 $\frac{1}{4}$						2.71						
	14S	173 $\frac{1}{2}$						2.88						
	12S	179 $\frac{1}{4}$						2.96						

PETER E. WALCOTT & ASSOC. LTD.  
Elevation Data

JOB #

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Surveyor

Rodman

Instrument

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Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-48 E	10S	190 1/2						3.16						
	8S	192						3.10						
	6S	185						3.07						
	4S	177 1/2						2.95						
	2S	178 3/4						2.97						
	0	178 1/2						2.96						
	2N	179						2.97						
	4N	175 3/4						2.92						
	6N	151						2.51						
	8N	120 3/4						2.00						
	10N	108 1/2						1.80						
	12N	83 1/4						1.38						
	14N	57 3/4						0.96						
	16N	7 1/2						0.12						
L-56 E	10N	52 1/4						0.87						
	8N	83						1.38						
	6N	100 1/4						1.66						
	4N	134 1/2						2.23						
	2N	172						2.86						
	0	179						2.97						
	2S	176						2.92						
	4S	148 1/2						2.47						
	6S	144 1/2						2.40						
	8S	190						3.15						

Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-58 E	105	189 <sup>3</sup> / <sub>4</sub>						3.15						
	125	185						3.07						
	145	169 <sup>1</sup> / <sub>4</sub>						2.81						
	165	160						2.66						
	185	149						2.47						
	205	142						2.39						
	225	135						2.24						
	245	105						1.74						
	265	75 <sup>2</sup> / <sub>4</sub>						1.26						
	285	47						0.78						
	305	30 <sup>3</sup> / <sub>4</sub>						0.51						
	325	6						0.1						
L-60 E	305	7 <sup>1</sup> / <sub>4</sub>						0.12						
	275	44 <sup>1</sup> / <sub>4</sub>						0.73						
	265	66						1.10						
	205	109						1.81						
	225	136 <sup>1</sup> / <sub>2</sub>						2.27						
	205	142						2.36						
	185	140						2.32						
	165	162						2.69						
	145	174 <sup>3</sup> / <sub>4</sub>						2.90						
	125	184						3.05						
	105	188 <sup>1</sup> / <sub>2</sub>						3.13						
	85	173 <sup>1</sup> / <sub>4</sub>						2.88						

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

Rodman

JOB #

Date

Surveyor

Instrument

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Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-60E	6S	166 <sup>3</sup> / <sub>4</sub>							2.77					
	4	171 <sup>1</sup> / <sub>2</sub>							2.85					
	2S	176 <sup>1</sup> / <sub>2</sub>							2.93					
	<del>0</del>	<del>159<sup>1</sup>/<sub>2</sub></del>												
	2N	159 <sup>1</sup> / <sub>2</sub>							2.65					
	4	121 <sup>1</sup> / <sub>4</sub>							2.01					
	6	84 <sup>1</sup> / <sub>2</sub>							1.40					
	8	66 <sup>3</sup> / <sub>4</sub>							1.11					
	10N	27 <sup>1</sup> / <sub>2</sub>							0.46					
L-64E	9N	2.4					0.0217 1.27	0.0191 2.5	1.0.016 2.3 E	0.40				
	8	55 <sup>1</sup> / <sub>2</sub>							0.92					
	6	81 <sup>3</sup> / <sub>4</sub>							1.36					
	4N	114 <sup>1</sup> / <sub>4</sub>						2.18	1.90					
	2N	160 <sup>1</sup> / <sub>2</sub>							2.66					
	<del>0</del>	<del>180<sup>1</sup>/<sub>2</sub></del>												
	2S	-												
	4S	180 <sup>1</sup> / <sub>2</sub>							3.00					
	6	182 <sup>1</sup> / <sub>2</sub>						3.49	3.03					
	8	184 <sup>1</sup> / <sub>4</sub>							3.06					
	10	183 <sup>1</sup> / <sub>4</sub>							3.54					
	12	176 <sup>1</sup> / <sub>2</sub>							2.93					
	14	172 <sup>1</sup> / <sub>4</sub>						3.29	2.86					
	16	167 <sup>1</sup> / <sub>2</sub>							2.78					
	18	154 <sup>3</sup> / <sub>4</sub>							2.57					
	20S	144 <sup>1</sup> / <sub>2</sub>							2.40					

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

Rodman

Instrument

JOB #

Date

Surveyor

Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-C4e	225	122 1/2						2.34	2.03					
	24	98 1/2							1.64					
	26	65 1/2							1.08					
	28	34 1/4						0.65	0.57					
	305	4							0.07					
L-60E	305	4 3/4							0.08					
	28	32 3/4							0.54					
	26	5 1/2							0.85					
	24	8 1/2							1.35					
	22	102 1/4							1.70					
	20	110 3/4							1.64					
	18	122							2.03					
	16	141							2.34					
	14	147 3/4							2.45					
	12	146 1/2							2.43					
	10	163 1/4							2.71					
	8	177 1/2							2.95					
	6	180 1/2							3.00					
	4	180 1/4							2.99					
	25	179 1/4							2.98					
	0	175							2.91					
	20	150							2.49					
	4	116 1/4							1.93					
	6	79							1.31					
	8 N	25 1/2							0.42					



PETER E. WALCOTT & ASSOC. LTD.  
Elevation Data

JOB #      Date

Surveyor

Rodman

Instrument

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Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION	
						B.S.	F.S.								
L-28-E	24S	16 1/4						0.27							
	22S	76						1.26							
	20S	110 1/4						1.83							
	18S	136 3/4						2.27							
	16S	158 1/4						2.63							
	14S	157 3/4						2.62							
	12S	169						2.81							
	10S	172 3/4						2.87							
	8S	177 3/4						2.95							
	6S	186						3.09							
	4S	185 3/4						3.08							
	2S	184						3.05							
	0	186 1/4						3.00							
	2N	184 3/4						3.07							
	4N	184 1/2						3.06							
	6N	184 3/4						3.07							
	8N	185						3.07							
	10N	183						3.04							
	12N	158						2.62							
	14N	133 1/4						2.21							
	16N	113 1/4						1.88							

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

JOB #

Date

Surveyor

Rodman

Instrument

Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-28-E	18N	81 <sup>3/4</sup>						1.36						
	20N	33 <sup>3/4</sup>						0.56						
	22N	22						0.37						
	24N	51						0.85						
	26N	92 <sup>3/4</sup>						1.54						
	28N	92						1.53						
	30N	85 <sup>3/4</sup>						1.42						
	32N	66 <sup>3/4</sup>						1.11						
L-32-E	30N	55						0.01						
32N - 25 0.42	28N	88						1.44						
	26N	96 <sup>3/4</sup>						1.61						
	24N	122						2.03						
	22N	134 <sup>3/4</sup>						2.24						
	20N	140 <sup>1/2</sup>						2.33						
	18N	144						2.37						
	16N	152 <sup>1/4</sup>						2.53						
	14N	169 <sup>1/4</sup>						2.81						
	12N	174						2.89						
	10N	178 <sup>3/4</sup>						2.97						
	8N	183						3.04						

PETER E. WALCOTT & ASSOC. LTD.  
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Rodman

Instrument

Page 4

Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-32-E	6N	185						3.07						
	4N	186						3.09						
	2N	186 $\frac{1}{2}$						3.60						
	0	186 $\frac{3}{4}$						3.10						
	2S	187 $\frac{1}{4}$						3.11						
65-188 $\frac{3}{4}$	4S	188 $\frac{1}{2}$						3.13						
3-13	8S	180						2.99						
	10S	173 $\frac{1}{4}$						2.88						
	12S	177						2.94						
	14S	176 $\frac{3}{4}$						2.93						
	16S	168 $\frac{1}{2}$						2.80						
	18S	156 $\frac{1}{2}$						2.60						
	20S	141						2.34						
	22S	128						2.12						
	24S	113 $\frac{1}{4}$						1.88						
	26S	58 $\frac{3}{4}$						0.98						
L-36-E	28N	2 $\frac{1}{2}$						0.04						
	26N	25 $\frac{1}{2}$						0.42						
	24N	48						0.80						
	22N	116						1.83						

PETER E. WALCOTT & ASSOC. LTD.  
Elevation Data

JOB #      Date      Surveyor      Rodman      Instrument      Page 5

Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-36-5	20N	148 $\frac{1}{4}$						2.46						
	18N	150						2.79						
	16N	153 $\frac{1}{4}$						2.54						
	14N	160 $\frac{1}{4}$						2.66						
	12N	161 $\frac{1}{4}$						2.68						
	10N	157 $\frac{3}{4}$						2.62						
	8N	174						2.89						
	6N	185 $\frac{1}{2}$						3.08						
	4N	186 $\frac{1}{4}$						3.09						
	2N	187 $\frac{3}{4}$						3.12						
	0	188 $\frac{1}{2}$						3.13						
	2S	188						3.12						
	4S	188 $\frac{1}{4}$						3.12						
	6S	192						3.19						
	8S	188 $\frac{1}{4}$						3.12						
	10S	184 $\frac{3}{4}$						3.07						
	12S	179 $\frac{1}{4}$						2.98						
	14S	177 $\frac{1}{4}$						2.95						
	16S	176						2.92						
	18S	153 $\frac{3}{4}$						2.56						
	20S	173 $\frac{1}{4}$						2.05						

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

Rodman

JOB #

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Surveyor

Instrument

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Remarks	Station	T.P.	1/2 Stad	Stad	HA TR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-36-1	22 S	125						2.08						
	24 S	130						2.16						
	26 S	125						2.08						
	28 S	98 $\frac{3}{4}$						1.64						
	30 S	63						1.05						
	32 S	8 $\frac{1}{4}$						0.14						
L-40-E	22 N	62						1.03						
	20 N	101 $\frac{1}{4}$						1.68						
	18 N	122 $\frac{1}{4}$						2.03						
	16 N	120 $\frac{3}{4}$						2.00						
	14 N	104 $\frac{1}{2}$						1.73						
	12 N	109						1.81						
	10 N	136						2.26						
	8 N	169 $\frac{1}{2}$						2.81						
	6 N	181 $\frac{1}{2}$						3.01						
	4 N	184						3.05						
	2 N	184						3.05						
	0	185 $\frac{1}{2}$						3.08						
	2 S	191						3.17						
	4 S	192						3.19						

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

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Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi-muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
1-44-E	65	192						3.19						
	85	191						3.17						
	105	188 $\frac{3}{4}$						3.13						
	125	182						3.02						
	145	175 $\frac{1}{4}$						2.91						
	165	172 $\frac{1}{4}$						2.86						
	185	152						2.52						
	205	123 $\frac{3}{4}$						2.05						
	225	96						1.59						
	245	114 $\frac{1}{4}$						1.90						
	265	120 $\frac{3}{4}$						2.00						
	285	112						1.86						
	305	83						1.38						
	325	75						1.25						
	345	61						1.01						
	365	32 $\frac{1}{4}$						0.54						
1-44-E	405	3						0.05						
	<del>385</del>	12 $\frac{3}{4}$						0.21						
	365	45 $\frac{3}{4}$						0.76						
	345	59 $\frac{1}{4}$						0.98						

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

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Page *P*

Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-44-E	32S	64 $\frac{1}{2}$						1.07						
	30S	87 $\frac{3}{4}$						1.46						
	28S	106 $\frac{1}{2}$						1.77						
	26S	106 $\frac{3}{4}$						1.77						
	24S	81 $\frac{3}{4}$						1.36						
	22S	105						1.74						
	20S	130						2.16						
	18S	156 $\frac{1}{4}$						2.59						
	16S	165						2.74						
	14S	176 $\frac{1}{2}$						2.93						
	12S	180 $\frac{1}{2}$						3.00						
	10S	189 $\frac{1}{2}$						3.15						
	8S	192						3.19						
	6S	192 $\frac{1}{4}$						3.19						
	4S	195 $\frac{3}{4}$						3.17						
	2S	189 $\frac{1}{4}$						3.14						
	0	184 $\frac{3}{4}$						3.07						
	2N	182 $\frac{3}{4}$						3.03						
	4N	180 $\frac{3}{4}$						3.00						
	6N	175 $\frac{1}{2}$						2.91						
	8N	156 $\frac{3}{4}$						2.60						

PETER E. WALCOTT & ASSOC. LTD.  
Elevation Data

JOB #

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Surveyor

Rodman

Instrument

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Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION	
						B.S.	F.S.								
L-44-E	10N	132						2.19							
	12N	99						1.64							
	14N	83						1.38							
	16N	72						1.20							
	18N	49						0.81							
L-52-E	12N	51						0.85							
	10N	74						1.23							
	8N	96 <sup>3</sup> / <sub>4</sub>						1.61							
	6N	116 <sup>1</sup> / <sub>2</sub>						1.93							
	4N	156 <sup>1</sup> / <sub>2</sub>						2.60							
	2N	174						2.89							
	0	179 <sup>1</sup> / <sub>4</sub>						2.98							
	2S	177 <sup>3</sup> / <sub>4</sub>						2.95							
	4S	164						2.72							
	6S	174						2.89							
	8S	191 <sup>1</sup> / <sub>2</sub>						3.16							
	10S	177 <sup>1</sup> / <sub>4</sub>						2.94							
	12S	177						2.94							
	14S	172						2.86							
	16S	160 <sup>1</sup> / <sub>4</sub>						2.66							

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

Rodman

JOB #

Date

Surveyor

Instrument

Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-52-E	185	148 $\frac{3}{4}$						2.47						
	205	138 $\frac{1}{2}$						2.30						
	225	127 $\frac{3}{4}$						2.12						
	245	112 $\frac{3}{4}$						1.87						
	265	94						1.56						
	285	76 $\frac{3}{4}$						1.27						
	305	52 $\frac{1}{2}$						0.87						
	325	45 $\frac{3}{4}$						0.76						
L-72-E	305	15 $\frac{3}{4}$						0.26						
	285	54 $\frac{1}{4}$						0.90						
	265	66 $\frac{3}{4}$						1.11						
	245	86 $\frac{3}{4}$						1.44						
	225	101 $\frac{1}{2}$						1.68						
	205	101						1.68						
	185	99 $\frac{1}{2}$						1.65						
	165	107 $\frac{1}{2}$						1.78						
	145	106						1.76						
	125	105 $\frac{3}{4}$						1.76						
	105	140 $\frac{1}{4}$						2.33						
	85	167 $\frac{1}{4}$						2.78						

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

Rodman

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Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-72-E	6S	171 $\frac{1}{2}$						2.85						
	4S	174						2.89						
	2S	175 $\frac{1}{2}$						2.91						
	0	172 $\frac{1}{4}$						2.86						
	2N	148 $\frac{3}{4}$						2.47						
	4N	97 $\frac{1}{4}$						1.61						
	6N	39						0.65						
L-70-E	6N	23						0.38						
	4N	88						1.46						
	2N	132 $\frac{1}{2}$						2.20						
	0	156 $\frac{3}{4}$						2.60						
	2S	159 $\frac{1}{4}$						2.64						
	4S	147						2.44						
	6S	142						2.36						
	8S	139 $\frac{3}{4}$						2.32						
	10S	122						2.03						
	12S	96 $\frac{1}{4}$						1.60						
	14S	70 $\frac{3}{4}$						1.17						
	16S	79						1.31						
18S	75 $\frac{1}{2}$						1.25							

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

Rodman

Instrument

JOB #

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Surveyor

Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi-muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-76-E	20S	76						1.26						
	22S	80 $\frac{1}{2}$						1.34						
	24S	85 $\frac{3}{4}$						1.42						
	26S	74 $\frac{1}{4}$						1.23						
	28S	57 $\frac{3}{4}$						0.96						
	30S	35 $\frac{1}{2}$						0.59						
L-92-E	30S	26 $\frac{1}{4}$						0.44						
	28S	76 $\frac{1}{4}$						1.27						
	26S	94 $\frac{1}{2}$						1.57						
	24S	111						1.84						
	22S	114 $\frac{1}{4}$						1.90						
	20S	111 $\frac{3}{4}$						1.86						
	18S	102 $\frac{1}{4}$						1.70						
	16S	48						0.80						
	14S	48						0.80						
	12S	66 $\frac{1}{2}$						1.10						
	10S	41 $\frac{1}{4}$						0.68						
	8S	17 $\frac{1}{2}$						0.29						
	6S	31						0.51						
	4S	53 $\frac{1}{2}$						0.89						

PETER E. WALCOTT & ASSOC. LTD.

Elevation Data

Rodman

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Instrument

Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION	
						B.S.	F.S.								
L-96-E	41	78 $\frac{1}{4}$						1.30							
	61	3						0.05							
L-100-E	6N	38 $\frac{1}{2}$						0.64							
	41	74 $\frac{3}{4}$						1.24							
	2N	51 $\frac{3}{4}$						0.86							
	0	60						0.00							
	2S	76 $\frac{3}{4}$						1.27							
	1S	66						1.10							
	6S	59 $\frac{1}{4}$						0.98							
	8S	48 $\frac{3}{4}$						0.81							
	10S	27						0.45							
	12S	69 $\frac{3}{4}$						1.16							
	11S	94 $\frac{1}{2}$						1.57							
	15S	93 $\frac{1}{4}$						1.56							
	18S	96						1.59							
	20S	101						1.68							
	22S	94						1.56							
	24S	88						1.46							
	26S	77 $\frac{1}{2}$						1.29							
	28S	34						0.56							

PETER E. WALCOTT & ASSOC. LTD.  
Elevation Data

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Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi-muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-92-E	25	67						1.11						
	0	100						1.66						
	2N	98 1/2						1.63						
	4N	62 3/4						1.54						
L-96-E	285	63 3/4						1.05						
	265	90 1/2						1.50						
	245	103 3/4						1.72						
	225	107 1/2						1.78						
	205	108						1.79						
	85	108						1.79						
	65	94 1/4						1.57						
	145	99						1.64						
	125	84						1.35						
	105	20 1/2						0.34						
	85	18 1/4						0.30						
	65	44						0.73						
	45	48 3/4						0.81						
	25	65						1.08						
	5	71						1.18						
	25	86 1/4						1.43						

